

Day : Thursday
Date: 2/15/2007


PALM INTRANET

Time: 13:28:37

Inventor Name Search Result

Your Search was:

Last Name = AIKAWA

First Name = KAZUHIKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08318848	5689578	250	10/25/1994	POLARIZED WAVE HOLDING OPTICAL FIBER, PRODUCTION METHOD THEREFOR, CONNECTION METHOD THEREFOR, OPTICAL AMPLIFIER, LASER OSCILLATOR AND POLARIZED WAVE HOLDING OPTICAL FIBER COUPLER	AIKAWA, KAZUHIKO
09059242	5995695	150	04/13/1998	DISPERSION COMPENSATING OPTICAL FIBER	AIKAWA, KAZUHIKO
09635109	7076139	150	08/09/2000	OPTICAL FIBER AND OPTICAL TRANSMISSION SYSTEM	AIKAWA, KAZUHIKO
09795962	6813430	150	02/28/2001	DISPERSION-COMPENSATING OPTICAL FIBER AND HYBRID TRANSMISSION LINE	AIKAWA, KAZUHIKO
09901379	6519402	150	07/09/2001	DISPERSION COMPENSATING OPTICAL FIBER, AND DISPERSION COMPENSATING OPTICAL FIBER MODULE	AIKAWA, KAZUHIKO
10097694	7031581	150	03/12/2002	WAVELENGTH DIVISION MULTIPLEXED TRANSMISSION PATH AND DISPERSION-COMPENSATING FIBER USED THEREIN	AIKAWA, KAZUHIKO
10104916	6965719	150	03/21/2002	DISPERSION COMPENSATING OPTICAL FIBER AND DISPERSION COMPENSATING OPTICAL	AIKAWA, KAZUHIKO

				FIBER MODULE	
<u>10114964</u>	Not Issued	161	04/01/2002	Connection structure for dispersion compensating optical fiber	AIKAWA, KAZUHIKO
<u>10245661</u>	<u>6876803</u>	150	09/17/2002	OPTICAL TRANSMISSION SYSTEM	AIKAWA, KAZUHIKO
<u>10270569</u>	<u>6937805</u>	150	10/16/2002	DISPERSION COMPENSATING FIBER AND DISPERSION COMPENSATING FIBER MODULE	AIKAWA, KAZUHIKO
<u>10507078</u>	Not Issued	77	05/27/2005	Dispersion compensating optical fiber	AIKAWA, KAZUHIKO
<u>10866421</u>	<u>6980723</u>	150	06/11/2004	DISPERSION-COMPENSATING OPTICAL FIBER AND HYBRID TRANSMISSION LINE	AIKAWA, KAZUHIKO
<u>10866828</u>	Not Issued	51	06/15/2004	Higher order mode dispersion compensating fiber and mode converter for higher order fiber	AIKAWA, KAZUHIKO
<u>10950304</u>	<u>7036995</u>	150	09/23/2004	JOINT LOSS MINIMIZING CONNECTION STRUCTURE FOR DISPERSION COMPENSATING OPTICAL FIBER	AIKAWA, KAZUHIKO
<u>11072533</u>	<u>7181115</u>	150	03/07/2005	DISPERSION COMPENSATING FIBER MODULE, AND OPTICAL FIBER TRANSMISSION LINE	AIKAWA, KAZUHIKO
<u>11154731</u>	Not Issued	61	06/17/2005	Connection method and connecting structure for photonic crystal fiber	AIKAWA, KAZUHIKO
<u>11178477</u>	Not Issued	41	07/12/2005	Hole-assisted holey fiber and low bending loss multimode holey fiber	AIKAWA, KAZUHIKO
<u>11203890</u>	Not Issued	30	08/15/2005	Dispersion compensating optical fiber and dispersion compensating optical fiber module	AIKAWA, KAZUHIKO
<u>11474416</u>	Not Issued	30	06/26/2006	Polarization-maintaining optical fiber and optical fiber gyro	AIKAWA, KAZUHIKO

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="AIKAWA"/>	<input type="text" value="KAZUHIKO"/>	

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	Type	L #	Hits	Search Text	DBs
1	BRS	L1	1331	dispers\$4 same 'ps/nm/km'	US- PGPUB; USPAT; EPO; JPO; DERWEN T
2	BRS	L2	18483	bend\$3 same (loss\$2 'db/m')	US- PGPUB; USPAT; EPO; JPO; DERWEN T
3	BRS	L3	33	dispers\$4 same 'ps/nm/db'	US- PGPUB; USPAT; EPO; JPO; DERWEN T
4	BRS	L4	19691	refract\$4 near4 (index\$3 indic\$2) same clad\$5 same core\$2	US- PGPUB; USPAT; EPO; JPO; DERWEN T
5	BRS	L5	16	L2 and L1 and L3 and L4	US- PGPUB; USPAT; EPO; JPO; DERWEN T

	Time Stamp	Comments	Error Definition	Errors
1	2007/02/15 12:47			
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4	2007/02/15 12:47			
5	2007/02/15 12:47			

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1	BRS	S1	1	10/507078
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4	BRS	S4	1	10/507078
5	BRS	S5	1	S4 and "'mu.m'"
6	BRS	S6	2824	dispers\$4 near3 compens\$5 near4 (fiber\$1 fibre\$1 waveguide\$1) same wavelength\$1
7	BRS	S7	8265	bend\$3 near10 (loss\$2 'db/m')
8	BRS	S8	1	S4 and dispers\$4 same 'ps/nm/km'
9	BRS	S9	1256	dispers\$4 same 'ps/nm/km'
10	BRS	S10	1	S4 and bend\$3 same (loss\$2 'db/m')
11	BRS	S11	17735	bend\$3 same (loss\$2 'db/m')
12	BRS	S12	1	S4 and absolute same 'ps/nm/db'
13	BRS	S13	10	absolute same 'ps/nm/db'
14	BRS	S16	42	dispers\$4 near5 unit near1 loss\$2
15	BRS	S17	49	S13 S16
16	BRS	S19	1	S4 and dispers\$4 same 'ps/nm/db'
17	BRS	S20	224954	refract\$4 near4 (index\$3 indic\$2)
18	BRS	S21	18730	refract\$4 near4 (index\$3 indic\$2) same clad\$4 same core
19	BRS	S22	14	S7 and S9 and S18 and S21
20	BRS	S23	14	S11 and S9 and S18 and S21
21	BRS	S24	18988	refract\$4 near4 (index\$3 indic\$2) same clad\$5 same core\$2

	DBs	Time Stamp	Comments	Error Definition
1	US-PGPUB; USPAT	2006/09/11 15:34		
2	US-PGPUB; USPAT	2006/09/11 14:08		
3	US-PGPUB; USPAT	2006/09/11 14:08		
4	US-PGPUB; USPAT	2006/09/11 17:00		
5	US-PGPUB; USPAT	2006/09/11 15:35		
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8	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/09/11 15:42		
9	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/09/11 15:49		
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20	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/09/12 11:37		
21	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/09/11 15:59		

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	Type	Ref #	Hits	Search Text
22	BRS	S18	31	dispers\$4 same 'ps/nm/db'
23	BRS	S25	14	S11 and S9 and S18 and S24
24	BRS	S26	1	"20050069269".pn.
25	BRS	S27	1	S26 and (diameter\$2 radi\$4 thick\$4 nm micro\$6 "'mu.m'" nanometer\$1) same (fiber\$1 fibre\$1 waveguide\$1 clad\$5 core\$1)
26	BRS	S28	1	S26 and (diameter\$2 radi\$4 thick\$4 nm micro\$6 "'mu.m'" nanometer\$1) same (fiber\$1 fibre\$1 waveguide\$1 clad\$5 core\$1 coat\$4 jack\$4 film\$2)
27	BRS	S29	1	S26 and (diameter\$2 radi\$4 thick\$4 fiber\$1 fibre\$1 waveguide\$1 clad\$5 core\$1 coat\$4 jack\$4 film\$2) near5 (nm micro\$6 "'mu.m'" nanometer\$1)
28	BRS	S30	1	S26 and (diameter\$2 radi\$4 thick\$4 fiber\$1 fibre\$1 waveguide\$1 clad\$5 core\$1 coat\$4 jack\$4 film\$2) near9 (nm micro\$6 "'mu.m'" nanometer\$1)
29	BRS	S31	1	S26 and (diameter\$2 radi\$4 clad\$5 coat\$4 jack\$4 film\$2) near12 (micro\$6 "'mu.m'")
30	BRS	S32	6	"20040234219"
31	BRS	S33	44	"0054646"
32	BRS	S34	0	S33 and Aikawa and suzuki and nakayama
33	BRS	S35	15	Aikawa and suzuki and nakayama
34	BRS	S36	13	S35 and dispersion

	DBs	Time Stamp	Comments	Error Definition
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27	US-PGPUB; USPAT	2006/09/11 17:10		
28	US-PGPUB; USPAT	2006/09/11 17:21		
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34	JPO; DERWENT	2006/09/12 11:42		

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